

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A microstrip antenna, comprising: equipped with
a nearly flat plate-like substantially planar radiating conductor;[[,]]
a nearly flat plate-like substantially planar ground conductor having larger area than the
radiating conductor; , and
a dielectric substrate being set between the radiating conductor and the ground conductor;
and [[,]] and one terminal of
a feeding cable, one terminal of the feeding cable being [[is]] connected to the radiating
conductor, [[and]] the other terminal [[is]] being connected to the ground conductor,
wherein which microstrip antenna is characterized that the radiating conductor and the
ground conductor are nearly cloth-like substances having flexibility and conductivity, and also
the dielectric substrate is a nearly cloth-like substance having flexibility and insulation
property;[[,]] and
wherein the connection of the terminal of the feeding cable to the radiating conductor or
the ground conductor is attained by soldering through a metallic plate-like substance adhered
with conductive adhesives at a surface opposing to the radiating conductor or the ground
conductor a conductive medium.

2. (Canceled)

3. (Currently Amended) The microstrip antenna according to claim [[2]] 1, wherein the
metallic plate-like substance is made of copper as a main component.

4-6. (Canceled)

7. (Currently Amended) The microstrip antenna according to claim 1,
wherein the radiating conductor or the ground conductor is a cloth which is woven or
compressed by a polyester fiber which is coated with copper and covered with a surface nickel
layer on the copper coating ~~woven or compressed with a synthetic resin.~~

8. (Canceled)

9. (Currently Amended) The microstrip antenna according to claim [[7]] 1,
wherein the radiating conductor or the ground conductor is a cloth which is ~~the cloth is~~
woven or compressed by an aramid fiber which is coated with copper and covered with a surface
nickel layer on the copper coating.

10. (Previously Presented) The microstrip antenna according to claim 1, wherein the
dielectric substrate is made of felt.

11. (Previously Presented) The microstrip antenna according to claim 1, wherein the
dielectric substrate is made of clothing fabric.

12. (Previously Presented) Clothes attached with a microstrip antenna, characterized that
the microstrip antenna according to claim 1 is attached at the exterior surface of the clothes.